



THE REAL DOPECOIN

RDC

Community Culture • Meme Energy • Future Utility

Network	Solana
Ticker	RDC
Planned Fixed Supply	1,000,000,000 RDC
Document	White Paper v1.1
Status	Pre-launch working publication

Important: RDC is intended as a community-oriented meme token. This document is informational, is not investment advice, and does not promise profit, price appreciation, dividends, ownership rights, or guaranteed utility.

1. Executive Summary

The Real Dopecoin (RDC) is a proposed Solana-based community meme token designed around culture, participation, recognizable branding, and the option to add practical community utility over time. The project is intended to begin with a simple, transparent token structure rather than claims of guaranteed financial return.

RDC is planned with a fixed maximum supply of 1,000,000,000 tokens. The working distribution places the majority of supply toward community/public distribution and liquidity, while reserving defined allocations for marketing and partnerships, ecosystem development, and project development.

The project's guiding principle is straightforward: build the brand and community first, disclose token controls and wallets clearly, and only describe utility as active after it has actually been built and released.

2. Project Identity

Project name	The Real Dopecoin
Token ticker	RDC
Blockchain	Solana
Token type	Community / meme token
Planned supply	1,000,000,000 RDC
Primary theme	Meme culture with future community utility

3. Mission and Vision

Mission

Create a recognizable, transparent, community-centered token brand on Solana that people can participate in for culture, entertainment, community experiences, and future ecosystem features.

Vision

RDC aims to grow from a meme-driven community into a broader branded ecosystem. Potential future features may include community rewards, digital experiences, merchandise access, partnerships, token-gated features, or other utilities. These are development goals, not promises, and any feature will be described as live only after it is implemented.

4. Why Solana

RDC is planned for Solana because the network supports fungible tokens, token accounts, transfers, authority controls, and optional token extensions. Solana's token design allows projects to configure mint and freeze authorities and, depending on the token program selected, optional extensions. The final deployed configuration will be publicly disclosed after mint creation.

- Fast, on-chain token transfers and broad wallet/ecosystem support.
- Transparent mint and token-account data that can be inspected on-chain.
- Configurable authority structure, including the ability to change or revoke certain authorities.
- Optional Token-2022 extensions when they are intentionally selected before deployment.

5. Tokenomics

The following allocation is the approved working tokenomics plan for the 1,000,000,000 RDC fixed supply.

Allocation	RDC	Share	Purpose
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Community / Public Distribution	600,000,000	60%	Broad community distribution, launch participation, campaigns and community growth.
Liquidity	150,000,000	15%	Initial and future decentralized-market liquidity, subject to the published liquidity plan.
Marketing & Partnerships	100,000,000	10%	Brand awareness, collaborations, promotions and partnership initiatives.
Ecosystem / Future Utility	100,000,000	10%	Future community features, incentives, integrations and ecosystem development.
Development	50,000,000	5%	Technical, creative, administrative and project-development needs.

Total: 1,000,000,000 RDC (100%). No additional supply should be represented as impossible until the deployed mint authority status has been verified on-chain. If the mint authority is permanently revoked after the full supply is created, the project will publish that transaction and update this white paper.

6. Distribution and Wallet Transparency

Before public launch, the project should publish the wallet addresses holding each reserved allocation and label their purpose. Transfers from material project-controlled allocations should be explainable through public communications or an allocation ledger.

- Community/public distribution wallet(s): TO BE PUBLISHED.
- Liquidity wallet / pool address: TO BE PUBLISHED.
- Marketing & partnerships wallet: TO BE PUBLISHED.
- Ecosystem / future utility wallet: TO BE PUBLISHED.
- Development wallet: TO BE PUBLISHED.

If vesting, multisignature controls, timelocks, or liquidity locking/burning are used, the exact mechanism, duration, controlling addresses, and verifiable transaction references should be published. The project should not claim liquidity is 'locked' or 'burned' until that status can be independently verified.

7. Token Controls and Security

The final security posture depends on the actual mint configuration. Before launch, RDC should disclose the mint address, token program, decimals, mint authority, freeze authority, metadata/update authority, and any Token-2022 extensions or special delegate powers.

Recommended transparency checklist

- Publish the official RDC mint/contract address prominently and consistently.
- Verify the intended total supply on-chain.
- State whether mint authority is active, transferred, or permanently revoked.
- State whether freeze authority exists; if it is revoked, publish proof.
- Disclose any permanent delegate, transfer restriction, transfer fee, default-frozen state, or other Token-2022 extension if used.
- Use separate operational wallets where practical and consider multisignature control for material treasury assets.
- Never publish private keys or seed phrases.

For a simple community meme token, minimizing undisclosed administrative powers generally makes the token easier for users to understand. Any retained authority should have a stated purpose.

8. Liquidity Plan

The working allocation reserves 150,000,000 RDC (15%) for liquidity. The exact launch venue, paired asset, initial amount deposited, LP-token treatment, and any lock arrangement remain TO BE FINALIZED.

Before launch, the project should publish: (1) the decentralized exchange or liquidity venue, (2) RDC and paired-asset amounts initially supplied, (3) the pool address, (4) who controls any LP position, and (5) whether the LP position is locked, burned, concentrated, or otherwise managed.

Liquidity does not guarantee a stable market, the ability to sell at a desired price, or protection from slippage, volatility, or loss.

9. Utility and Ecosystem

RDC begins as a meme/community token. Future utility is an objective rather than a guarantee. Candidate features may include:

- Community participation programs and campaigns.
- Token-gated digital content or experiences.
- Branded merchandise access or promotional benefits.
- Community voting or sentiment polling that does not confer corporate ownership or legal governance rights unless separately established.
- Partnership integrations and digital collectibles.
- Other applications developed by the project or independent community builders.

Any future utility may change, be delayed, or never launch. Holding RDC does not create a contractual right to future products or services unless separate written terms expressly say otherwise.

10. Roadmap

Phase 1 — Foundation: Finalize brand identity, white paper, official communication channels, token configuration, wallet structure, risk disclosures, and launch procedures.

Phase 2 — Deployment: Create the official Solana mint, verify supply and authorities, publish the mint address, distribute allocations, establish initial liquidity, and publish verifiable launch details.

Phase 3 — Community Growth: Community campaigns, content, partnerships, listing/discovery efforts where appropriate, and transparent treasury/allocation reporting.

Phase 4 — Utility Development: Evaluate and build useful community features based on feasibility, security, legal review, and community interest.

Phase 5 — Ecosystem Expansion: Pursue sustainable partnerships, integrations, branded experiences, and additional utility only where they add genuine value.

Roadmap items are goals, not binding commitments. Timing may change because of technical, market, legal, security, or operational factors.

11. Community Principles

- Transparency: distinguish verified facts from plans and proposals.
- No guaranteed returns: RDC communications should not promise profits, price targets, passive income, or guaranteed appreciation.
- Authenticity: clearly identify official accounts, mint addresses, and project-controlled wallets.
- Security: warn users about impersonators, fake contracts, malicious links, and requests for seed phrases.
- Responsible promotion: disclose paid promotions or material relationships where required and avoid misleading scarcity or urgency claims.
- Community participation: invite feedback without representing informal polls as legal ownership or binding governance.

12. Risk Factors

RDC is a high-risk crypto asset. Anyone acquiring or using RDC should understand that they could lose all value associated with the token. Risks include, without limitation:

- Extreme price volatility and speculative market behavior.
- Low or disappearing liquidity, slippage, and inability to sell at an expected price.
- Smart-contract, token-program, wallet, bridge, exchange, or third-party software vulnerabilities.
- Loss, theft, phishing, compromised keys, scams, impersonation, and irreversible transactions.
- Changes in law, regulation, tax treatment, platform rules, or exchange/listing availability.
- Project execution risk, including delays, abandoned features, unsuccessful partnerships, or loss of community interest.
- Concentration risk if a small number of wallets hold substantial supply.
- Market manipulation, bot activity, front-running, or other adverse trading behavior.

- Dependence on Solana and third-party infrastructure.
- No assurance that RDC will have or retain any market value or practical utility.

13. Legal and Regulatory Notice

This white paper is provided for informational purposes and is not legal, tax, financial, or investment advice. It is not intended by itself to constitute an offer, solicitation, prospectus, or recommendation to buy or sell a security or other financial instrument.

U.S. regulatory treatment of crypto assets depends on the facts and circumstances. SEC staff has published views concerning certain meme coins, while Commission-level and individual-commissioner materials also underscore that labels alone do not determine legal status. RDC should therefore obtain qualified legal advice before any public sale, fundraising campaign, yield program, profit-sharing feature, or other arrangement that could change the legal analysis.

RDC is not intended to represent equity, debt, a claim on project assets, dividends, revenue sharing, or a guaranteed return. No statement in this document should be read as a promise that RDC will appreciate in value.

Users are responsible for complying with laws applicable to them, including tax obligations and restrictions that may apply in their jurisdiction. The project may modify launch mechanics or restrict activities if reasonably necessary for legal, security, or operational reasons.

14. No Investment Promise

RDC should be acquired or used, if at all, with the understanding that it is speculative and may become worthless. The project does not guarantee exchange listings, liquidity, market price, adoption, partnerships, utility delivery, or financial return. Past performance of any crypto asset is not evidence of RDC's future performance.

15. Official Information and Anti-Scam Policy

Only links and addresses published through verified official RDC channels should be treated as official. The project will never require a user's seed phrase or private key. Users should independently verify the mint address before interacting with RDC.

Official website	TO BE ADDED
Official X / social account	TO BE ADDED
Official Telegram / Discord	TO BE ADDED
Official Solana mint address	TO BE ADDED AFTER DEPLOYMENT
Block explorer link	TO BE ADDED AFTER DEPLOYMENT
Official contact	TO BE ADDED

16. Launch Readiness Checklist

- ☐ Create and secure official website/domain and social channels.
- ☐ Finalize token program choice (original SPL Token Program vs. Token-2022) and decimals.
- ☐ Create mint and mint exactly the intended supply.

- ☐ Decide and document mint/freeze/metadata authority status.
- ☐ Create and label allocation wallets; consider multisignature controls.
- ☐ Finalize liquidity venue, pair, initial funding, and LP-control/lock policy.
- ☐ Publish official mint address and explorer verification.
- ☐ Document allocation transfers and any vesting/timelock terms.
- ☐ Complete legal review appropriate to launch jurisdictions and sale mechanics.
- ☐ Publish Terms of Use, Privacy Policy (if a website collects data), risk notice, and promotion/disclosure policy as applicable.
- ☐ Establish anti-scam procedures and a single source of truth for official links.
- ☐ Update this white paper from 'pre-launch' to 'deployed' with verifiable on-chain data.

17. Pre-Launch Fields Still Required

The white paper is substantively complete, but the following items cannot be truthfully filled in until you choose or deploy them:

Item	Current status	Required final entry
Solana mint address	Pending deployment	Official base58 mint address
Token program & decimals	Pending decision	Program used and decimal precision
Mint authority	Pending decision	Active / transferred / revoked + address/proof
Freeze authority	Pending decision	Active / transferred / revoked + address/proof
Metadata authority	Pending decision	Authority address/status
Liquidity venue and pair	Pending decision	DEX/pool, pair, amounts and pool address
LP treatment	Pending decision	Lock/burn/management terms and proof
Official website	Pending	URL
Official social/community links	Pending	Verified URLs
Launch date/time	Pending	Public launch schedule
Allocation wallets	Pending	Addresses for each reserved category

18. References

Solana Documentation — SPL Token Basics; Token Extensions; authority and token-account controls. Accessed October 2026.

U.S. Securities and Exchange Commission, Division of Corporation Finance — Crypto Assets materials, including Staff Statement on Meme Coins and subsequent crypto-asset guidance. Accessed October 2026.

Caroline A. Crenshaw, SEC Commissioner — Response to Staff Statement on Meme Coins: What Does it Meme? (Feb. 27, 2025). Included to reflect that regulatory interpretation can be contested and fact-specific.

19. Version and Change Policy

Version 1.1 — October 2026. This is the pre-launch white paper for The Real Dopecoin (RDC). Material changes to supply, allocation, token controls, liquidity structure, or stated utility should be reflected in a new dated version rather than silently changed.

After deployment, Version 1.1 should replace all TO BE ADDED / TO BE PUBLISHED fields with verified addresses, links, authority status, and launch details.